

HCSF

*High current
space fuse*



- Development in collaboration with ESA ESTEC NL
- High power applications in satellites
- 145 VDC, 2A - 15A, BC 1000 A, -50°C to +125°C
- Compact, sealed and robust construction
- High reliability

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ELECTRONIC COMPONENTS

MGA-S

SMD fuse
for space
applications



- ESA ESCC QPL listed component
- Applications in satellite systems (parallel operation possible)
- 125 VAC/VDC, BC 300 A, 0.14 A - 3.5 A, -50°C to +150°C
- Compact, hermetically sealed and robust construction
- High reliability

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